L Number	Hits	Search Text	DB	Time stamp
2	2	6468717.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 13:47
1	31	(cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 13:55
3	310	(overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:06
4	221	(top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:14
5	309	((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:06
6	268	(((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not ((top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:07

7	233	((((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not ((top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not silver.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:19
8	506	(protective adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:25
9	424	((protective adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not ((top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:19

10	269	(((protective adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not ((top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))))) not silver.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:29
11	212	((((protective adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((((overcoat) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))) not ((cover adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive))))) not ((top adj layer) and ((colloid or oxide or hydroxide) same (beryllium or magnesium or aluminum, or silicon or titanium or boron or germanium or tin or zirconium or iron or vanadium or antimony)) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))))) not silver.ab.) and 430/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:30
12	46	((protective adj layer) same dust) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal or infrared or ir or (heat with (mode or sensitive)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:29
13	615	(protective adj layer) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:29
14	405	((protective adj layer) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal)) not silver.ab.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:30
15	116	(((protective adj layer) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal)) not silver.ab.) and (heat adj (mode or sensitive))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:30
16	97	((((protective adj layer) and (printing adj plate) and (cyanine or (carbon adj black) or phthalocyanine or photothermal)) not silver.ab.) and (heat adj (mode or sensitive))) and 430/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/12 14:31